

Gazette

No. TC 19/05, Wednesday, 6 February 2019 Published by the Commonwealth of Australia **TARIFF CONCESSIONS**

CONTENTS

| TCO Applications | 2 |
|---|----|
| TCO Applications Reworded | 6 |
| TCOs Made | 7 |
| Intention to Revoke TCOs not used in over 2 years | 10 |
| TCOs Revoked – Unused for over 2 Years | 13 |

The Commonwealth of Australia Tariff Concessions Gazette (the Tariff Concessions Gazette) is free of charge on the link below at:

 $\underline{ \texttt{https://www.abf.gov.au/importing-exporting-and-manufacturing/tariff-concessions-system} \\$

The Tariff Concessions Administration Section is physically located at 5 Constitution Ave Canberra City 2601. The postal address for correspondence is shown in the relevant forms.

Contact details: General Email

Inquiries:.....tarcon@homeaffairs.gov.au General Inquiries: (02) 6229 3567

TAPIN help desk: (02) 6275 6534

CUSTOMS ACT 1901 - NOTICE PURSUANT TO SECTION 269K(1) - APPLICATIONS MADE FOR TARIFF CONCESSION ORDERS

Applications have been lodged for Tariff Concession Orders for the goods described in the following TABLE.

Australian manufacturers who wish to contest the granting of a Tariff Concession Order for the goods described are invited to lodge a submission in writing in an approved form. Submissions must be lodged within 50 days of the date of publication of this Notice.

The operative date (Op.) and TC reference number follow the description of goods.

To assist local manufacturers, the use(s) to which the goods can be put follow the description of goods.

Objections to the making of TCO submission forms are available at

 ${\tt https://www.abf.gov.au/importing-exporting-and-manufacturing/tariff-concessions-system/tariff-concession-order}$

Contact: Email tarcon@homeaffairs.gov.au

| | of Goods including the ff Classification | Schedule 4 Item Numb General Duty Rate |
|------------|---|---|
| 6006.31.00 | SHADE SCREEN FABRIC, knitted, polyester AND/OR polyolefin Op. 08.01.19 | 50 - TC 1906597 |
| | Stated Use: As thermal screening material during the production of greenhouse shade screens | |
| | Applicant: POWERPLANTS AUSTRALIA PTY LTD | 5% |
| 6006.90.00 | SHADE SCREEN FABRIC, knitted, consisting of BOTH of the following: (a) aluminium; (b) polyolefin, with OR without EITHER of the following: (i) modacrylic; (ii) polyester | 50 |
| | Op. 08.01.19 | - TC 1906601 |
| | Stated Use: As thermal screening material during the production of greenhouse shade screens | |
| | Applicant: POWERPLANTS AUSTRALIA PTY LTD | 5% |
| 7306.30.00 | STEEL TUBING, drawn over mandrel welded, honed, with an internal surface roughness NOT exceeding 0.8 micron, having ANY of the following sizes: (a) OD NOT exceeding 48.30 mm having a wall thickness exceeding 4.0 mm; (b) OD exceeding 48.30 mm and NOT exceeding 76.10 mm having a wall thickness exceeding 4.50 mm; (c) OD NOT less than 88.90 mm and NOT greater than 101.60 mm having a wall thickness exceeding 5.00 mm; (d) OD NOT less 114.30 mm and NOT greater than 165.10 mm having a wall thickness exceeding 5.40 mm; (e) OD exceeding 165.10 mm and NOT exceeding 406 mm having a wall thickness exceeding 5.40 mm; | 50 |
| | Op. 02.01.19 | - TC 1900483 |
| | Stated Use: For use as precision hydraulic cylinder tubing in the mining, agricultural and transport industries | |
| | Applicant: SOLSTEEL PTY LTD | 5% |

| | of Goods including the Ef Classification | Schedule 4 I General D | |
|------------|---|---------------------------|----|
| 7308.90.00 | PARTS, SOLAR TRACKING AND/OR ALIGNING SYSTEM, being ANY of the following: (a) L shaped pile support brackets; (b) slewing drive support brackets; (c) mounting rail reinforcements Op. 04.01.19 Stated Use: As structural support elements of solar tracking systems, which orientate solar panels towards the sun | - TC 1902767 | 50 |
| | Applicant: SOLTEC AUSTRALIA PTY LTD | | 5% |
| 7326.90.90 | BELTS, alloy duplex stainless steel, cold rolled, with OR without v-ropes, having rounded edges Op. 14.01.19 Stated Use: | - TC 1944778 | 50 |
| | In a pastillation system for drying chemical powder and granules | | |
| | Applicant: COOGEE CHEMICALS PTY LTD | | 5% |
| 8413.30.90 | AUXILIARY MODULES, DUAL FUEL ENGINE, unassembled, having ALL of the following: (a) control panel supports; (b) electric motors; (c) filters; (d) flowmeters; (e) frame; (f) frame foot; (g) grating; (h) level switches; (i) lube oil cooler frame; (j) manometers; (k) pipes AND spools; (l) plate heat exchangers; (m) pressure difference indicators; (n) pumps; (o) supports; (p) switch panel frame; (q) tanks; (r) temperature sensors; (s) valves Op. 08.01.19 Stated Use: Controls the flow of fuel, lubricating oil, cooling water and | - TC 1906943 | 50 |
| | compressed air to and from the engine. Installed in the front end of a dual fuel engine by flexible pipe connections | | |
| | Applicant: AGL BARKER INLET PTY LTD | | 5% |
| 8421.39.90 | AIR TREATMENT SYSTEM, WASTE MANAGEMENT PLANT, including ALL of the following: (a) air ducts; (b) fans; (c) vessels having filters, with OR without pumps Op. 08.01.19 | - TC 1940607 | 50 |
| | Stated Use: For removing odorous elements from air in waste management plants, such as composting tunnels and recyclers | | |
| | Applicant: NALG GROUP PTY LTD | | 5% |

| | of Goods including the ff Classification | Schedule 4 Item Number General Duty Rate |
|------------|---|---|
| 8427.20.00 | HARVESTERS, FRUIT, self-propelled, four wheel drive, including ALL of the following: (a) diesel engine; (b) belt conveyors; (c) platform, with OR without ANY of the following: (i) bin unloader; (ii) air compressor; (iii) forklift Op. 22.01.19 | 50 - TC 1949532 |
| | Stated Use: Apple harvesting | |
| | Applicant: FARM EQUIPMENT IMPORTS PTY LTD | 5% |
| 8467.22.00 | CUTTERS, DRYWALL, DC powered, with OR without ANY of the following: (a) battery; (b) battery charger; (c) base covers; (d) blades; (e) blade covers; (f) dust box; (g) hexagon wrench; (h) hooks Op. 11.01.19 Stated Use: Cutting holes in drywall for ceiling lights and air vents | - TC 1943643 |
| | Applicant: MAKITA (AUSTRALIA) PTY LTD | 5% |
| 8467.22.00 | BANDSAWS, with OR without ANY of the following: (a) blades; (b) carry case; (c) hexagon wrench; (d) hooks Op. 23.01.19 | 50 - TC 1949674 |
| | Stated Use: Bandsaws, used to cut timber into thinner sections and into irregular shapes Applicant: MAKITA (AUSTRALIA) PTY LTD | 5% |
| 8467.29.00 | GROOVE CUTTER AND CIRCULAR SAWING MACHINES, with OR without one OR more of the following: (a) allen keys; (b) blades; (c) connector cases; (d) guide plates; (e) plates; (f) skirts | 50 |
| | Op. 11.01.19 Stated Use: | - TC 1943638 |
| | To cut grooves in aluminium composite material | |
| | Applicant: MAKITA (AUSTRALIA) PTY LTD | 5% |

| Description of Goods including the Customs Tariff Classification | | Schedule 4 Item : General Duty | |
|---|--|-----------------------------------|----|
| 8467.29.00 | CAULKING GUNS, electric motor, with OR without ANY of the following: (a) holders; (b) holder clamp rings; (c) holder joints; (d) nozzles; (e) piston cartridges; (f) pistons; (g) push rods; (h) rubber rings; (i) rubber seals Op. 11.01.19 | - TC 1943644 | 50 |
| | Stated Use: Caulking | - 10 1943044 | |
| | Applicant: MAKITA (AUSTRALIA) PTY LTD | 5 | 5% |
| 8479.89.90 | <pre>EXHAUST GAS MODULES, DUAL FUEL ENGINE, unassembled, with OR without ventilation fans, having ALL of the following: (a) expansion vessels; (b) frame; (c) light fuel oil unloading pump; (d) light oil transfer pump; (e) maintenance water tanks; (f) oily water transfer pumps; (g) pipes AND flanges; (h) silencers; (i) sludge pumps; (j) support; (k) valves</pre> | 5 | 50 |
| | Op. 08.01.19 | - TC 1906940 | |
| | Stated Use: Handles the flow of charge gas to the dual fuel engine and exhaust gas from that engine | | |
| | Applicant: AGL BARKER INLET PTY LTD | 5 | 5% |

CUSTOMS ACT 1901

NOTICE PURSUANT TO SECTION 269L(4B)(b) - PROPOSAL TO AMEND DESCRIPTION OF GOODS FOLLOWING AN OBJECTION SUBMISSION

Amended descriptions have been proposed for the Tariff Concession Order applications shown in the following TABLE.

Australian manufacturers who consider that there are reasons why the Tariff Concession Order as proposed to be amended should not be made are invited to lodge a submission. Submissions must be lodged no later than 14 days after the publication of this Notice.

The operative date (Op.) and TC reference number follow the description of goods.

Applicant: WILEY & CO PTY LTD

To assist local manufacturers, the use(s) to which the goods can be put follow the description of goods.

| _ | of Goods including the ff Classification | Schedule | 4 Item Number |
|------------|--|---------------|---------------|
| 4418.60.00 | BEAMS AND/OR COLUMNS, GLUED LAMINATED TIMBER, machined, with OR without fittings, conforming to British Standard BS EN 14080:2013 AND Australian Standards AS 1530.4, having ALL of the following: (a) width NOT less than 220 mm; (b) length NOT greater than 12 m; (c) NOT less than 2 layers and NOT greater than 40 layers; (d) wood moisture content NOT less than 6% and NOT greater than 15% Op. 04.10.18 Stated Use: As building material in the construction industry | - TC 18204892 | 50 |
| | Applicant: LENDLEASE DESIGNMAKE PTY LTD | | |
| 8418.69.00 | SPIRAL CHILLERS, OFFAL, programmable logic controlled, polyisocyanurate (PIR) stainless steel insulated panel enclosure, having ALL of the following: (a) belt conveyor, having a usable belt area NOT less than 46 m2; (b) conveyor belt edge drive; (c) control unit, having BOTH of the following: (i) electrical panel AND operator interface; (ii) variable speed drives, (d) evaporator; (e) clean in place (CIP) washer; (f) drive motors; (g) height NOT greater than 2.85 m; (h) width NOT greater than 3.5 m; (i) length NOT greater than 5.9 m Op. 10.10.18 | - TC 18206966 | 50 |
| | Stated Use: For chilling packaged offal before carton packaging and distribution | | |

CUSTOMS ACT 1901 - NOTICE PURSUANT TO SECTION 269R(1) - TARIFF CONCESSION ORDERS MADE

Tariff Concession Orders have been made for the goods described in the following TABLE.

The operative date (Op.) and TC reference No. follow the description of goods. Local manufacturers of substitutable goods may request the revocation of TCOs at any time.

| Description of Goods including the Customs Tariff Classification | | Schedule 4 I Last Date | | |
|---|---|---|---------------|----|
| 7326.90.90 | BACKREST, TOILET, having ALL (a) stainless steel arms; (b) stainless steel body p | | | 50 |
| | (c) plastic resting pad Op. 15.11.18 | Dec. date 30.01.19 | - TC 18227447 | |
| 8206.00.00 | <pre>SETS, TIMING TOOLS, consisti (a) hand tools; (b) fittings; (c) gauges; (d) case</pre> | ng of ALL of the following: | | 50 |
| | Op. 23.10.18 | Dec. date 01.02.19 | - TC 18215277 | |
| 8418.69.00 | <pre>coils AND/OR motors, having (a) throughput capacity NO (b) infeed height NOT less (c) discharge height NOT 1</pre> | or less than 18 tonnes per hour; than 2 500 mm; less than 2 200 mm; perature NOT less than -18 degrees | | 50 |
| | Op. 26.11.18 | Dec. date 04.02.19 | - TC 18233442 | |
| 8418.69.00 | | CCS AND/OR SLICES AND/OR BLOCKS wer output NOT less than 11 kW Dec. date 04.02.19 | - TC 18233444 | 50 |
| 8421.29.90 | <pre>the following: (a) compartments, includin</pre> | ng heads, with OR without nozzles, ming cylinders AND/OR jacks; | - TC 18197726 | 50 |
| 8422.30.90 | VIAL LABELLING MACHINES, hav (a) loading AND unloading (b) printer; (c) labeller; (d) code checker; (e) reel un-winder | | | 50 |
| | Op. 16.07.18 | Dec. date 30.01.19 | - TC 18236794 | |

| Description of Goods including the Customs Tariff Classification | | Schedule 4 It Last Date o | | |
|---|--|---|---------------|----|
| 8428.33.00 | ACCELERATION CONVEYORS, OPTICAL whether OR not assembled, includ (a) gear motor NOT less than 3 | ing ALL of the following: | | 50 |
| | 7.75 kW; (b) conveyor speed NOT less the (c) pulleys | _ | | |
| | Op. 20.11.18 | Dec. date 01.02.19 | - TC 18230548 | |
| 8438.80.00 | WINE MARC AND POMACE WASHING UNITeriollowing: (a) drive unit; (b) main shaft; (c) scratcher; (d) levelling roller; (e) chain tensioning shaft; (f) screw conveyors; (g) cleaning chain unit; (h) main gear motor; (i) closure gate; (j) swing trays; (k) pumps; (l) piping; (m) tension unit Op. 23.11.18 | T, including ALL of the Dec. date 30.01.19 | - TC 18233439 | 50 |
| 8479.89.90 | RAW MATERIAL EXTRUDING AND/OR DO | SING BINS having screw feeders | | 50 |
| 0479.09.90 | Op. 09.11.18 | Dec. date 30.01.19 | - TC 18225105 | 30 |
| 8479.89.90 | LAMINATION MACHINES, having BOTH (a) core width NOT less than 6 1 341 mm; (b) maximum mechanical speed grop. 16.11.18 | 49 mm and NOT greater than | - TC 18228214 | 50 |
| 8483.40.90 | Standard 61400-1 Design Requirement (ii) International Electric Standard 61400-4 Design Requirement (IEC 61400-4:201) (iii) Germanischer Llo | pacity NOT greater than 2.5 MW, ed stages; allel gears; rnal gears; following: ectrotechnical Commission :2005(E) Wind Turbines - Part 1: nts (IEC 61400-1:2005); ectrotechnical Commission :2012(E) Wind Turbines - Part 4: nts for Wind Turbine Gearboxes | - TC 18222209 | 50 |
| 8526.91.00 | TRANSPONDERS, aviation | | | 50 |
| | Op. 14.11.18 | Dec. date 30.01.19 | - TC 18227121 | |
| 8906.90.10 | PROPULSION SCOOTER, UNDERWATER, I greater than 60 m Op. 20.11.18 | having a diving depth NOT Dec. date 30.01.19 | - TC 18229636 | 50 |
| | | | | |

Description of Goods including the Customs Tariff Classification

Schedule 4 Item Number Last Date of Effect

9503.00.70 TOY CONSTRUCTION KITS, including BOTH of the following:

- (a) interlocking plastic bricks AND/OR shapes having raised studs;
- (b) having one OR more of the following:
 - (i) human AND/OR animal figurines;
 - (ii) fairies AND/OR imaginary figures;
 - (iii) movie AND/OR cartoon figures;
 - (iv) miniature tracks AND/OR wheels;
 - (v) helmets;
 - (vi) stickers;
 - (vii) base plates having raised studs;
 - (viii) miniature plastic foodstuffs AND/OR plants;
 - - (B) vehicles;
 - (C) aircraft;
 - (D) helicopters;
 - (E) buildings;
 - (F) fences;
 - (G) tools;
 - (H) machines

Op. 09.11.18

Dec. date 30.01.19

- TC 18225107

50

TARIFF CONCESSION ORDERS (TCOs) NOT USED IN THE PREVIOUS 2 YEARS

The Comptroller-General of Customs is satisfied that the TCOs listed in the table below are no longer required because, in the 2 years preceding the day of this notice, they have not been quoted in an import declaration to secure a concessional rate of duty.

From Thursday, 7 March 2019, it is intended to take action to revoke these Orders under subsection 269SD(1A) of the Customs Act 1901. In accordance with subsection 269SG(2) of the Customs Act 1901, in transit provisions shall apply. If revoked, the expected date of effect will be 7 March 2019.

Interested parties are invited to provide, by close of business, Wednesday 6 March 2019, written reasons why an Order should NOT be revoked.

Please advise if any of the Orders listed below have been quoted on an import declaration.

If a request is made to retain an Order used for the granting of a Determination, please specify the Determination and the linked Item number to enable mapping to the Order and its scope.

| Tariff Classification | Description | | Concession Number | |
|--------------------------|---|---|--------------------------------------|--|
| 3808.99.00 | methyl, ethyl, n-prop benzoic acid, includi | CROBIAL, being mixtures of two opyl, n-butyl or benzyl esters of ng their salts and alkyl derivator not containing 2-phenoxy ethan | p-hydroxy ives | |
| | Op. 01.01.07 | Dec. date 13.11.06 | - TC 0614137 | |
| 3926.90.90 | DIFFUSERS, WATER, hav | ring pressure controllers | | |
| | Op. 13.02.06 | Dec. date 05.05.06 | - TC 0603757 | |
| 4412.31.00 | | aid, max 3.6 mm thick, conforming a standard 24 CFR Part 3280.308 | to HUD | |
| | Op. 01.01.07 | Dec. date 07.11.06 | - TC 0614156 | |
| 6815.99.00 | following: (a) resin bonded and (b) alumina content (c) carbon content (d) bulk density gr | greater than 70%; | | |
| | Op. 07.04.05 | Dec. date 23.11.05 | - TC 0516354 | |
| 7304.39.00 | WELD TEST RINGS, comp | plying with DNV-OS-F101 | | |
| | Op. 08.12.05 | Dec. date 03.03.06 | - TC 0516768 | |
| 8413.70.90 | (a) two pole framel Australian/New for the tempera breakdown torqu (b) flow rate NOT l | aving BOTH of the following: Less induction motor compliant wi Zealand Standard 3350.2.5 (ASNZS Ature rise within the appliance A DE NOT less than 0.5 Nm; Less than 50 litres and NOT great the at a pump pressure NOT less to The than 0.28 bar | 3350.2.5) ND with a er than 65 | |
| | Op. 11.07.06 | Dec. date 22.09.06 | - TC 0611598 | |
| 8414.59.90 | FANS, EXCHANGER, HOT | STRIP MILL EDGE HEATER | | |
| | Op. 10.08.06 | Dec. date 03.11.06 | - TC 0613390 | |

```
8419.90.00
             PARTS, SKIM OR WHOLEMILK SPRAY DRYERS, being ANY of the following:
               (a) direct steam injection (D.S.I.) units;
                (b) fines return insert cones;
                (c) air distributor guide vanes
              Op. 01.01.07
                                            Dec. date 13.11.06
                                                                           - TC 0614243
8419.90.00
            PARTS, TUBULAR HEAT EXCHANGERS, being wire mesh tube inserts
              Op. 01.01.07
                                            Dec. date 13.11.06
                                                                           - TC 0614245
8427.90.00
             PALLET TRUCKS, scissor lift, comprising ALL of the
              following:
                (a) electric or manually operated hydraulic lift with a
                    maximum lift NOT greater than 750 mm;
                (b) lift capacity greater than 900 kg but NOT greater than
                    1 100 kg at a 600 mm load centre;
                (c) width less than 550 mm
                                          Dec. date 10.03.06
              Op. 16.12.05
                                                                          - TC 0516802
8428.90.00
              HANDLERS, HAY, ROUND BALE, comprising ALL of the
              following:
                (a) bale turners;
                (b) bale deflectors;
                (c) bale stops;
                (d) bale forks;
                (e) length NOT less than 9 m and NOT greater than 14 m;
                (f) load capacity NOT less than 5 400 kgs and NOT greater than
                    13 500 kgs
                                          Dec. date 22.09.06
              Op. 04.07.06
                                                                           - TC 0611453
8431.39.00
              REELS, CABLE, CONTAINER CRANE
                                                                            - TC 0605853
              Op. 28.03.06
                                          Dec. date 23.06.06
              PARTS, TRANSFER VEHICLE, HANDLING, AIR CARGO, being ANY of the
8431.39.00
              following:
                (a) beams;
                (b) brakes;
(c) buffers;
                (d) cabinets;
                (e) operator cabins;
(f) channels;
                (g) contour checks;
(h) decks;
                (i) detectors and/or sensors;
                (j) drive bases;
(k) drums;
                (1) controllers;
(m) frames;
                (n) quards;
                     hoists;
                (0)
                (p)
                     lifting carriages;
                (q) load cells;
                (r) masts;
                (s) mountings;
                (t) brackets;
(u) supports;
                (v) plates;
                (w) rails;
(x) rollers;
                (y) separators;
(z) shock absorb
                     shock absorbers;
                (aa) slides;
                (ab) travel carts;
                (ac) weldments
              Op. 04.04.06
                                           Dec. date 30.06.06
                                                                          - TC 0606348
```

8477.40.00 FORMERS, PRESSURE, programmable logic controller, having BOTH of the following; (a) forming area NOT less than 760 mm x 545 mm; (b) depth of draw NOT greater than 120 mm; Dec. date 30.06.06 - TC 0606244 DRINK DISPENSERS, NOVELTY, being imitation petrol pumps 8479.89.90 - TC 0516801 Op. 14.12.05 Dec. date 10.03.06 8479.89.90 WATER TREATERS, INVERSION AERATOR AND AGITATOR AND CIRCULATOR, having BOTH of the following: (a) NOT less than 2 axes; (b) power NOT greater than 250 watts - TC 0602273 Op. 16.01.06 Dec. date 10.04.06 WELDERS, PLASTIC, MOBILE, having a frequency rate of NOT less 8515.80.90 than 27.12 MHz Op. 16.05.06 Dec. date 04.08.06 - TC 0608554 8536.69.90 BALLAST, PLUG PACK, 240 volt Op. 28.11.05 - TC 0516610 Dec. date 13.02.06 9506.29.00 PRODUCTION KITS, being surfboard accessories, comprising ALL of the following: (a) allen keys; (b) centre plugs; (c) decals; (d) rail plugs Op. 20.12.05 Dec. date 10.03.06 - TC 0516816

CUSTOMS ACT 1901

NOTICE PURSUANT TO SECTION 269SE(2) - TARIFF CONCESSION ORDER REVOCATION AT THE INITIATIVE OF THE COMPTROLLER-GENERAL OF CUSTOMS

The Tariff Concession Orders listed in THE TABLE below have has not been used for at least 2 years and have been revoked under Section 269SD(1A). In transit provisions apply.

The intention to revoke these orders was notified in Gazette TC 18/48 dated 12 December 2018.

Contact: Email tarcon@homeaffairs.gov.au

| Description of Goods including the Customs Tariff Classification | | Schedule 4 Item Number Last Date of Effect | | | |
|---|---|---|------|---------|----------------|
| 3924.10.00 | CONTAINERS, PUSH UP, FOOD, with OR with the following: (a) cylinders; (b) bases; (c) sticks | · · · | | | 50 08.01.19 |
| | Op. 08.07.13 Dec. | date 23.09.13 | - TC | 1323043 | |
| | 2 Years non use. In transit provisions | apply | | | |
| 5603.12.00 | FABRIC, non-woven, extrusion bonded locally all of the following: (a) polyamide loop; (b) polyamide and polyethylene lamina | | | | 50 08.01.19 |
| | (c) polyethylene film Op. 24.05.13 Dec. | date 19.08.13 | - TC | 1316955 | |
| | | -mm1 | | | |
| | 2 Years non use. In transit provisions | | | | |
| 7308.90.00 | PARTS, STRUCTURAL STEEL SECTIONS, WHARP following: (a) topside modules NOT less than 75 to (b) dolphins NOT less than 25 tonnes | | | | 50 08.01.19 |
| | | date 17.10.13 | - TC | 1332986 | |
| | 2 Years non use. In transit provisions | apply | | | |
| 7323.93.00 | SETS, CAKE DECORATING, consisting of Al (a) tips; (b) cutters; (c) icing bags; (d) coupler | LL of the following: | | | 50 08.01.19 |
| | | date 30.12.13 | - TC | 1333952 | |
| | 2 Years non use. In transit provisions | apply | | | |
| 8404.90.00 | PARTS, AIR COOLED STEAM CONDENSER, bein bundles having BOTH of the following: (a) carbon steel base tubes; (b) brazed aluminium fins | ng single row finned tube | | | 50 08.01.19 |
| | (, | date 23.09.13 | - TC | 1322538 | |
| | 2 Years non use. In transit provisions | apply | | | |
| 8413.40.00 | PUMPS, CONCRETE, incorporating a carbon | n fibre boom | | | 50 |
| 5115.10.00 | | date 25.11.13 | - TC | 1328398 | 08.01.19 |
| | 2 Years non use. In transit provisions | apply | | | |

| Description of Goods including the Customs Tariff Classification | | Schedule 4 Item Number Last Date of Effect |
|---|---|---|
| 8419.89.90 | POLYVINYL CHLORIDE (PVC) DRY BLEND MIXING PLANT, programmable logic controlled, including ALL of the following: (a) heating mixer; (b) cooling mixer; (c) air and dust filters; (d) diverter valves; | 50 08.01.19 |
| | <pre>(e) transfer vessels; (f) rotary valves; (g) weighers; (h) loaders and unloaders Op. 27.10.10 Dec. date 19.06.13</pre> | - TC 1319341 |
| | 2 Years non use. In transit provisions apply | |
| 8422.30.90 | PACKING MACHINES, LIQUID FOODSTUFF, multi-lane, programmable logic controlled, including ALL of the following: (a) film dividing cutter; (b) multi-lane printer; (c) sealers; (d) touch screen control panel; (e) multi-lane piston pump; | 50 08.01.19 |
| | (f) hopper Op. 11.09.13 Dec. date 02.12.13 | - TC 1331203 |
| | 2 Years non use. In transit provisions apply | |
| 8425.39.00 | WINCHES, hydraulic, having ALL of the following: (a) 3 phase electric motor NOT less than 400 V; (b) motor control panel; (c) maximum pulling capacity NOT less than 105 kN; (d) power rating NOT less than 30 kW; (e) maximum speed NOT less than 38 m/min; (f) rope winding module; (g) pull control lever; (h) programmable dynamometer | 50 08.01.19 |
| | Op. 30.05.13 Dec. date 12.08.13 | - TC 1317660 |
| | 2 Years non use. In transit provisions apply | |
| 8427.10.00 | <pre>FORKLIFT TRUCKS, counterbalanced, electric, AC, 70 V, rider operated, having ALL of the following: (a) driver seated in a forward direction; (b) maximum travel speed NOT less than 20 km/h; (c) integral side shift; (d) steering synchronizer; (e) rear assist grip with horn; (f) load capacity NOT less than 1 330 kg at 600 mm load centre; (g) maximum lift height NOT greater than 5 m; (h) wheelbase NOT greater than 1 575 mm</pre> | 50 08.01.19 |
| | Op. 14.06.13 Dec. date 09.09.13 | - TC 1319918 |
| | 2 Years non use. In transit provisions apply | |
| 8428.39.00 | SORTER SYSTEM, WAREHOUSE, whether OR not assembled, including ALL of the following: (a) conveyors; (b) barcode reader; (c) encoders AND/OR sensors; (d) motor; (e) slide shoes; (f) divert switch; (g) rails; (h) take-up module; (i) controller | 50 08.01.19 |
| | Op. 26.06.13 Dec. date 16.09.13 | - TC 1321741 |
| | 2 Years non use. In transit provisions apply | |

| | of Goods including the Ef Classification | | l Item Number e of Effect |
|------------|---|--------------|------------------------------|
| 8428.39.00 | CONVEYORS, PAPER TISSUE PRODUCT, programmable logic controlled, including BOTH the following: (a) aluminium support structure; (b) plastic conveyor chains | | 50 08.01.19 |
| | Op. 12.07.13 Dec. date 23.09.13 | - TC 1323714 | |
| | 2 Years non use. In transit provisions apply | | |
| 8428.90.00 | SKID LOADING AND UNLOADING SYSTEM, RAIL, having ALL of the following: (a) ball valves; (b) junction box; (c) check valves; (d) switches | | 50 08.01.19 |
| | Op. 26.07.13 Dec. date 14.10.13 | - TC 1325388 | |
| | 2 Years non use. In transit provisions apply | | |
| 8479.89.90 | HEIGHT SAFETY HARNESS AND HOIST MACHINES, having ALL of the following: (a) maximum weight carrying capacity greater than 130 kg; (b) total machine weight less than 90 kg; (c) cabled AND wireless remote controls; (d) aramid safety line length NOT greater than 130 m; (e) clips; (f) manual override controls; (g) cable messaging module; (h) maximum hoist speed NOT less than 0.3 m per second with a carry weight of 140 kg Op. 26.04.13 Dec. date 22.07.13 | - TC 1313845 | 50 08.01.19 |
| 8479.89.90 | SET DOWN SERVICE TOOLS, DOWNHOLE, modular, whether OR not | | 50 |
| | assembled Op. 19.06.13 Dec. date 09.09.13 | - TC 1320419 | 08.01.19 |
| | 2 Years non use. In transit provisions apply | | |
| 8479.89.90 | CONDENSER TUBE CLEANING SYSTEM, ONLINE, programmable logic controlled, including ALL of the following: (a) traps; (b) valves; (c) injector; (d) water pump Op. 06.08.13 Dec. date 04.11.13 | - TC 1326532 | 50 08.01.19 |
| | 2 Years non use. In transit provisions apply | 10 1320332 | |
| 8479.89.90 | REELING MACHINES, ROUND SLING, having ALL of the following: (a) control unit; (b) bobbin holders; (c) drive wheel; (d) guide wheel; (e) carriage wheel; (d) frame | | 50 08.01.19 |
| | Op. 26.08.13 Dec. date 18.11.13 | - TC 1328915 | |
| | 2 Years non use. In transit provisions apply | | |
| 8480.60.00 | FORMWORK SYSTEM, TUNNEL LINING, steel, rail mounted Op. 08.05.13 Dec. date 29.07.13 | - TC 1314886 | 50 08.01.19 |
| | 2 Years non use. In transit provisions apply | | |
| 8607.99.00 | DESK PANELS, TRAM DRIVER, glass fibre reinforced phenol resin Op. 28.06.13 Dec. date 16.09.13 | - TC 1321958 | 50 08.01.19 |
| | 2 Years non use. In transit provisions apply | | |